Conservation Planning for Resource Management Systems (RMS)

Redwood Falls, MN August 15–19, 2005

MONDAY:

12:00 – 12:15	Welcome and Introductions	Mike Appel	
12:15 – 12:30	Logistics and Course Expectations	Paul Flynn	
12:30 – 1:30	National Planning Procedures Handbook Planning Policy RMS & Progressive Plann Planning Process (Nine Steps) Relationship of Planning Process & FOTG Plan format & content Field Numbering	Paul Flynn ing Mike Nienaber	
1:30 – 2:30	Field Office Technical Guide Discuss eFOTG Section 3 and 5 Resource Quality Criteria Conservation System Guides	Al Gustafson Lauri Svien John Crellin	
2:30 - 2:45	BREAK		
2:45 – 3:30	Conservation Practice Physical Effects SPPE Worksheets	Bob Honeman	
3:30 – 4:30	Human and Economic Considerations	Leah Duzy	
4:30 – 4:45	eFOTG Section 4 Demo	Ginger Kopp	
4:45 – 5:00	Questions, Closing Comments, and Field Procedure	s Robin Martinek	
TUESDAY:			
7:30 – 8:30	Comprehensive Nutrient Mgt Plans	Jeff St. Ores and Paul Bridgeland	
8:30 – 9:00	Travel to Site		
		Jeff St. Ores, Paul Bridgland &	
9:00 – 11:45	Landowner Objectives	Rich Giles	

Background Information

Inventory and Evaluation Worksheets

Participants& Instructors Evaluate Training Site

11:45 – 12:30 LUNCH

RMS Planning and Evaluation of **Cropland**

Robin Martinek & Jeff St. Ores.

12:30 – 2:30 Planning considerations for cropland

Landowner Objectives Background Information

Inventory and Evaluation Worksheets Possible Alternative Treatments

Participant and Instructors Evaluate Training Site

2:30 – 4:30 Participant Groups Evaluate Planning Site

Groups

WEDNESDAY:

7:30 – 8:30 Soil Information in the planning process **Joe Kristoff**

8:30 – 9:30 NEPA Completing the CPA-052 & CPA-048 Mark Oja and Pat McLoughlin.

9:30 - 10:00 Travel to Site

RMS Planning for **Agroforestry**

Ginger Kopp and Linda Johnson

10:00 – 11:30 Landowner Objectives

Background Information

Inventory and Evaluation Worksheets

Participants & Instructors Evaluate Training Site

RMS Planning for Wildlife

Mark Oja

11:30 – 1:00 Planning considerations for wildlife

Landowner Objectives Background Information Evaluation Worksheets

Participants & Instructors Evaluate Training Site

1:00 – 1:45 LUNCH

1:45 – 4:30 Participant Groups Evaluate Planning Site for

Groups

Agroforestry and Wildlife

THURSDAY:

7:30 - 8:00 Travel to Site

RMS Planning and Evaluation of **Pastureland**

Howard Moechnig & Jeff St. Ores

8:00 – 10:00 Planning considerations for Pasture

Landowner Objectives
Background Information

Inventory and Evaluation Worksheets

Possible Alternative Treatments

Participants & Instructors Evaluate Training Site

10:00 – 11:30 Participant Groups Evaluate Planning Site

Groups

11:30 – 12:30 LUNCH

12:30 – 4:30 Groups meet to develop conservation plans on the designated planning units including; resource inventory forms, formulate alternatives, evaluate alternatives determination that quality criteria are met, consider adverse impacts, document CPPE.

FRIDAY:

7:30 – 11:30 Groups present conservation planning information on assigned land use

Groups 1, 3, 5, 7 – Cropland and Agroforestry

Groups 2, 4, 6 – Pasture and Wildlife

11:30 – 12:00 Closing Comments and Module Nine Responsibilities